In response to that Office Action, please amend the above-identified application as follows:

IN THE CLAIMS

Please amend Claims 31, 55, and 56 to read as follows (a version of those claims, marked to show the changes, is appended):

31.   (Twice Amended) An information processing apparatus comprising:

obtaining means for obtaining digital image data generated by scanning a sheet;

character recognition means for analyzing said obtained digital image data by performing character recognition;

determining means for determining a type of character data included in the character recognition result based on the characters of the character recognition result;

a display controller that controls a display of said digital image data and a plurality of frames containing the character data according to each type determined by said determining means; and

memory for storing the image data with the character data contained in the frames for each type.

55.   (Twice Amended) An information processing method comprising the steps of:

obtaining digital image data generated by scanning a sheet;

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analyzing said obtained digital image data by performing character recognition;

determining a type of character data included in the character recognition result based on the characters of the character recognition result;

controlling a display of said digital image data and a plurality of frames containing the character data according to each determined type of character; and

storing the image data with the character data contained in the frames for each type.

56.   (Amended)   A computer program for a computer, comprising software codes for performing the following steps:

obtaining digital image data generated by scanning a sheet;

analyzing said obtained digital image data by performing character recognition;

determining a type of character data included in the character recognition result based on the characters of the character recognition result;

controlling a display of said digital image data and a plurality of frames containing the character data according to each determined type of character; and

storing the image data with the character data contained in the frames for each type.